

SHEET 1 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. DY0U13.1A2CP1 APPLICANT Arkowitz et al. FILING DATE January 21, 2002	APPLICATION NO. 10/054,399 GROUP 1655
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 U.S. PATENT & TRADEMARK OFFICE

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)	

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

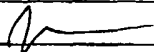
EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
↑	Alessandra Eva et al., "The predicted DBL oncogene product defines a distinct class of transforming proteins," <i>Proc. Natl. Acad. Sci USA</i> , April 1988, Vol. 85, pp. 2081-2085
↑	Malcolm Whiteway, et al., "The STE4 and STE18 genes of yeast encode potential beta and gamma subunits of the mating factor receptor coupled G-protein," <i>Cell</i> , Vol. 56, February 10, 1989, pp. 467-477.
↓	Shigemori Miyamoto, et al., "Nucleotide sequence of the CLS4 (CDC24) gene of <i>Saccharomyces Cerevisiae</i> ," <i>Gen</i> , Vol. 54, January 1987, pp. 125-132.
↓	Richard A. Cerione et al., "The Dbl Family of oncogenes," <i>Current Opinion In Cell Biology</i> , Vol. 8, 1996, pp. 216-222.
~	Laura M Machesky et al., "Rho: a connection between membrane receptor signalling and the cytoskeleton," <i>Trends in Cell Biology</i> , Vol. 6, August 1996, pp. 304-310.

EXAMINER 16/14/03	DATE CONSIDERED
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 809; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Arkowitz et al.	GROUP 1655
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	Nicole Valtz et al., "FAR1 Is Required for Oriented Polarization of Yeast Cells In Response to Mating Pheromones," <i>The Journal of Cell Biol.</i> , Vol. 131, No. 4, November 1995, pp. 863-873.
	Fred Chang et al., "Identification of a Gene Necessary for Cell Cycle Arrest by a Negative Growth Factor of Yeast: FAR1 Is an Inhibitor of G1 Cyclin, CLN2," <i>Cell</i> , Vol. 63, November 30, 1990, pp. 999-1011.
	Matthias Peter et al., "FAR1 Links the Signal Transduction Pathway to the Cell Cycle Machinery in Yeast," <i>Cell</i> , Vol. 73, May 21, 1993, pp. 747-760.
	Matthew J. Hart et al., "Catalysis of guanine nucleotide exchange on the CDC42Hs protein by the <i>dbl</i> oncogene product," <i>Nature</i> , Vol. 354, November 28, 1991, pp. 311-314.
	Shigemi Miyamoto et al., "A DLB-Homologous Region of The Yeast <i>CLS4/CDC24</i> Gene Product Is Important for Ca^{2+} -Modulated Budding Assembly," <i>Biochem. Biophys. Res. Commun.</i> , Vol. 181, No. 2, December 16, 1991, pp. 604-610.
	Dina Ron et al., "A Region of Proto- <i>dbl</i> Essential for Its Transforming Activity Shows Sequence Similarity to a Yeast Cell Cycle Gene, <i>CDC24</i> , and the Human Breakpoint Cluster Gene, <i>bcr</i> ," <i>The New Biologist</i> , Vol. 3, No. 4, April 1991, pp. 372-379.
	Andrea Musacchio et al., "The PH domain: a common piece in the structural patchwork of signalling proteins," <i>Trends Biochem Sci</i> , Vol. 18, 1993, pp. 343-348.
	Zhuo-Shen Zhao et al., "Pheromone Signalling in <i>Saccharomyces cerevisiae</i> Requires the Small GTP-Binding Protein Cdc42p and Its Activator CDC24," <i>Mol. and Cell Biol.</i> , Vol. 15, No. 10, October 1995, pp. 5246-5257.
	Aljoscha Nern et al., "A GTP-exchange factor required for cell orientation," <i>Nature</i> , Vol. 391, 1998, pp. 195-198.

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EXAMINER		DATE CONSIDERED	10/19/03
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			